## **AMENDMENTS TO THE CLAIMS**

Claim 1 (Previously Presented): A titanium alloy material comprising

a Ti-Al alloy comprising

0.50 - 3.0 mass% of Al, and

a balance of Ti and unavoidable impurities;

an oxide film on the Ti-Al alloy; and

an Al concentration layer between the Ti-Al alloy and the oxide layer, wherein

the oxide film has a thickness of 1.0 - 100 nm;

the oxide film comprises Al and 50 mass% or more of a crystalline oxide;

the Al concentration layer has an Al concentration in a range of from 0.8-25 mass%;

and

the Al concentration of the Al concentration layer is 0.3 mass% or more higher than

an Al concentration of the Ti-Al alloy.

Claim 2 (Previously Presented): The titanium alloy material according to Claim 1,

wherein

the unavoidable impurities comprise Fe, Mo, Ni, Nb and Mn; and

the content of each of Fe, Mo, Ni, Nb and Mn in the Ti-Al alloy is

Fe: 0.15% or less,

Mo: less than 0.10%,

Ni: less than 0.20%,

Nb: less than 1.0% and

Mn: less than 1.0%.

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Claims 3-6 (Canceled)

Claim 7 (Previously Presented): The titanium alloy material according to Claim 1, wherein the Al concentration layer has a thickness of 0.10 -  $30~\mu m$ .

Claim 8 (Previously Presented): The titanium alloy material of Claim 1 in contact with a steel member.

Claim 9 (Previously Presented): The titanium alloy material according to Claim 1, wherein the crystalline oxide comprises Brookite.

Claim 10 (Previously Presented): The titanium alloy material according to Claim 1, wherein the crystalline oxide comprises Brookite.

Claim 11 (Previously Presented): The titanium alloy material according to Claim 1, wherein the Al concentration layer has an Al concentration in a range of from 3.45-25 mass%.

Claim 12 (Previously Presented): The titanium alloy material according to Claim 11, wherein the crystalline oxide comprises Brookite.

Claim 13 (Previously Presented): The titanium alloy material according to Claim 1, wherein the Ti-Al alloy consists of

0.50 - 3.0 mass% of Al, and

a balance of Ti and unavoidable impurities.

Claim 14 (Previously Presented): The titanium alloy material according to Claim 1, wherein the crystalline oxide is produced by a process comprising oxidizing the Ti-Al alloy.

Claim 15 (Withdrawn): A method of making a titanium alloy material, the method comprising

oxidizing a Ti-Al alloy comprising

0.50 - 3.0 mass% of Al, and

a balance of Ti and unavoidable impurities; and

producing the titanium alloy material of Claim 1.